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Serial No. 10/662,044 Entitled: Antibodies that Recognize Hyp Filed: September 11, 2003	perproliferative Cells and Methods of Making and Usi	ng Same	
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Atth Mark C. Glassy
1171 Softanto Variey Rival
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licentification Reference by Depositor.

Patent Deposit Designation

Human hybridomic RAIZ Human hybridomic RAIA

PTA-3412

The deposite speed accompanied by: \_\_ accientific description\_a proposed antonomic description in midstenabove. The deposite state received in audion 22 will by his liberastical Depositors Authority and have been accepted:

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### COMMENTS

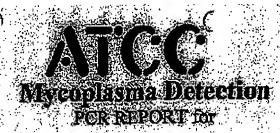
Attached is the life copy of the results of PCR fest on your material associated for eating disposar purposes on August 22, 2003 for your information only.

Thank you.

Mary Little

Matie Harris

8583502399



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S) This pers is performed promises to beginning arrangements with Rocke Molecular Systems. Lot. and Applied Pices/siems. A positive report indicates describe of amplified DNA-in the 200 – 400 space manual. According to the local parties was an unphiliped DNA-in the 200 – 400 space. range. Some samples are reposed as needing further stary in confirm initial results. Final results will be

DNA three polition the properties of sample this field subjected to simplification by PCR delig primers provided in the ADCCS abbrevolusmic Petertien Kill. These parties wealthy for since PINA trageneous of characteristic size when the pricers are allowed to amplify bills from cultures. containing Mycoplasma arginin in fernancia il heminit il hyathari Marcin Marijin il salivation, and Acholeplaina (dialay) is well in many thick species of Mollichies. While the primes achieve excellent specificity, production of DNA amplicans in the 2014 filter size range from other prokury of earthing carrain against of Cambraching and Chimischia has been absented. The printes may also somely mycoplasma-arcune DNA framents from myerplasma has have been interior my treatment with solven arrother technique that leates the my copiesnic DNA interior

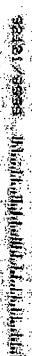
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